| | Огуапіс па | nunny sy | Sterri Piari 1 | ear | | | |
|---|--|------------------|--|-------------------------------------|--|--|--|
| APPLICANT(S) | | | | | | | |
| BUSINESS NAME (IF DIFFERENT) | | | | | | | |
| MAILING ADDRESS | | | | | | | |
| | | | | | | | |
| CITY | | STATE | | ZIP CODE | | | |
| PRIMARY PHONE NUMBER | | | ALTERNATE PHONE NUMBER | | | | |
| FAX NUMBER | | | EMAIL ADDRESS | | | | |
| COUNTY (OR COUNTIES) WHERE FACILITY IS (FACILI | TIES ARE) LOCATED | | MANAGER (IF DIFFERENT FROM THE AF | PPLICANT) | | | |
| ORGANIZATIONAL STRUCTURE SOLE PROPRIETOR S-CORPORATION NON-PROFIT ORGANIZA | | ILITY CORPORATIO | TAX ID NUMBER OR SOCIAL SECURITY N | NUMBER | | | |
| Product Profile form for each product profile form for each profile form for each profile map for each facility that will hand renewal form (short form) may be | Please fill out this questionnaire if you are requesting certification as an organic handler (processor, packager, broker, etc.). Complete all sections of the form, mark "Not Applicable" where appropriate. Failure to complete [all sections of] the form will delay processing your application for certification. Sign this form. Attach an Organic Product Profile form for each product requested for certification and a current schematic product flow chart and facility map for each facility that will handle organic products. Use additional sheets if necessary. For renewal certification, a renewal form (short form) may be used. Please contact the Montana Department of Agriculture Organic Certification Program if you have any questions or to request additional forms. | | | | | | |
| The National Organic Program (NOP) rule requires applications for certification to include the name(s) of any organic certifying agent(s) to which application has previously been made; the year(s) of application; the outcome of the application(s) submission, including, when available, a copy of any notification of non-compliance or denial of certification issued to the applicant for certification and a description of the actions taken by the applicant to correct the non-compliances noted in the notification of non-compliance, including evidence of such correction. Please list, in the table below, any current or past certification agencies applied to, the year(s) of application and the outcome of the | | | | | | | |
| application(s). Attach any notification(description of your corrective actions and | | | ial of certification received after October 21, 2002. Include a Not Applicable (no current or past certifications) ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | |
| OTHER CERTIFICATION AGENCIES (current and past) | YEAR(S) OF APPL | ICATION | OUTCOME OF [Certified (C), Denied (D), Suspended | | | | |
| | | | | | | | |
| | | | | | | | |
| If certification was previously suspended apply for certification. | or revoked, attach | documentation | on that the suspension is lifted an | d / or that you are eligible to re- | | | |
| In what year was your last complete O | rganic Handling S | System Plan | (long form) submitted? | | | | |
| Select choice of certification. I am requesting NOP certification only I am requesting NOP certification plus I am requesting verification of other | s European (EEC) | | | | | | |
| Do you have a copy of current organic standards? | | | Do you understand the current organic standards? | | | | |
| Do you have a copy of current OMRI Materials List? Yes No Yes No Yes No Please contact the Montana Department of Agriculture Organic Certification Program (at PO Box 200201, Helena, MT 59620-0201; 406- | | | | | | | |
| 444-7804; or <u>dcrabtree @mt.gov</u>) if you a | riswerea no to any | or trie questio | | | | | |
| Is this application for a: ☐ Primary, or ☐ Contract handler | | | Estimated annual total produc | % non-organic | | | |

| | organic maniani, | 7 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | | |
|--|-------------------------------|---|--|--|--|
| SECTION 1: General Information, continued | | | | | |
| What type(s) of organic products a | | raged or sold) or planned to be ha | ndled? | | |
| <i>,</i> , , , , , , , , , , , , , , , , , , , | u /1 | , . | | | |
| | | | | | |
| | | | | | |
| Provide a complete list of products red | • | • | | | |
| If you use outside contract vendors, p ATTACH ADDITIONAL SHEETS IF NEEDED. | lease complete the table belo | w for each vendor. | Not applicable (no outside vendors used) | | |
| CONTRACT VENDOR | ADDRESS | PHONE NUMBER | CERTIFIED BY | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| List or attach a list of all non-organic products handled. Not applicable (no non-organic products) | | | | | |
| | | | (no non-organic products) | | |
| | | | | | |
| | | | | | |
| Provide detailed directions to the facility from the nearest town or highway intersection (for the inspector): | | | | | |
| | | | | | |
| | | | | | |
| *** | • | | | | |
| When is the best time to contact yo | | ning | | | |
| When are you available for the insp | | ning afternoon evening | | | |
| SECTION 2: Labeling and Product 0 | Composition NOP Rul | le 205.105, 205.270, 205.300, 205.30 | 05 and 205.307-205.311 | | |

The NOP Rule allows four categories of products to use the word "organic". These are "100% organic", "organic", "made with organic (specified ingredients or food group(s))", and products with less than 70% organic ingredients. The percentage of organic ingredients is calculated by dividing the total net weight or volume of combined organic ingredients by the total weight or volume of all ingredients (excluding salt and water).

Products labeled "100% organic":

- Must contain 100% organic ingredients, including processing aids
- No ingredients may be produced using excluded methods (genetic engineering), sewage sludge, or ionizing radiation

Products labeled "organic":

- Must contain at least 95% organic ingredients
- Non-organic ingredients must <u>not</u> be commercially available in an organic form
- Must <u>not</u> include organic and non-organic forms of the same ingredient
- All synthetic ingredients and processing aids must be on the National List (as allowed).
- Neither organic nor non-organic ingredients may be produced using excluded methods (genetic engineering), sewage sludge, or ionizing radiation
- Refer to the National List, Section 205.605 and 205.606, to determine which non-agricultural substances and non-organically produced agricultural ingredients are allowed

Products labeled "made with organic (specified ingredients or food group(s))":

- Must contain at least 70% organic ingredients
- Neither organic nor non-organic ingredients may be produced using excluded methods (genetic engineering), sewage sludge, or ionizing radiation
- Refer to the National List, Section 205.605 and 205.606, to determine which non-agricultural substances and non-organically produced agricultural ingredients are allowed

| SECTION 2: Labeling and Produc | ct Composition, continued | | | | | |
|---|--------------------------------------|---|-----------------------------------|-----------------------------|------------------------------|--|
| Products with less than 70% organic ingredients: | | | | | | |
| ■ Can only identify the organic ingredients on the information panel | | | | | | |
| ■ The term "organic" may <u>not</u> appear anywhere other than the information panel | | | | | | |
| The NOP Rule has specific requirements for principal display panel information relating to the use of the term "organic," depending on the percentage of organic ingredients in the finished product. For all products, the organic ingredients <u>must</u> be identified in the ingredient information panel. Up to three ingredients or food groups may be listed on the principal display panel for products labeled as "made with organic (ingredients or food group(s))." The term "organic" may <u>not</u> be used to describe a non-organic ingredient in a product name. Water and salt may <u>not</u> be identified as "organic." The name of the certifying agent (Montana Department of Agriculture) <u>must</u> be identified on the information panel below the name of the handler or distributor, preceded by the statement, "Certified organic by" or similar phrase. | | | | | | |
| The USDA seal may be used on "100% organic" or "organic" products, but not on products labeled "made with organic" The Montana Department of Agriculture (MDA) Organic Certification Program seal can be used on "100% organic," "organic" or "made with organic" (only on ingredient information panel). Products with less than 70% organic ingredients may not display either the USDA seal or the MDA name, seal or logo. If both seals are used, the MDA seal cannot be displayed more prominently than the USDA seal. | | | | | | |
| Attach an Organic Product Profile | e form and examples of all labels us | ed for each produ | ct requested for c | ertification. | | |
| A. PRODUCTS LABELED AS " | 100% ORGANIC" (All ingredients a | are certified organ | ic, including proc | essing aids.) | | |
| • | ed to be labeled as "100% Organic" | and check approp | | | | |
| ATTACH ADDITIONAL SHEETS IF NEEDE | ED. | ORGANIC | No "100% Or | ganic Products- go | to section 2B. | |
| NAME OF PRODUCT (as it appears on the label) | BRAND NAME | INGREDIENTS IDENTIFIED ON INFORMATION PANEL (>) | MDA IDENTIFIED ON LABEL (✓) | MDA SEAL ON LABEL (✔) | USDA SEAL ON LABEL (✔) | |
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| Are processing aids used for "100% organic" products? | | | | | | |
| These processing aids must be listed and described on the Product Profile forms. ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | |
| Are all processing aids used with "100% organic" products certified organic? | | | | | | |

| SECTION 2: Labeling and Product Composition, <i>continued</i> | | | | | | |
|--|---|---|-------------------------------------|---------------------------------|------------------------------|--|
| B. PRODUCTS LABELED AS "ORGANIC" (at least 95% certified organic ingredients) | | | | | | |
| List all products labeled or planned to be labeled as "organic" and check appropriate boxes. ATTACH ADDITIONAL SHEETS IF NEEDED. No [95%] "organic" products- go to section 2C. | | | | | | |
| ATTACH ADDITIONAL SHEETS IF NEEDE | ED. | | _ No [95%] "orgar ⊺ | nic" products- <i>go i</i> T | o section 2C. | |
| NAME OF PRODUCT (as it appears on the label) | BRAND NAME | ORGANIC INGREDIENTS IDENTIFIED ON INFORMATION PANEL (•) | MDA IDENTIFIED ON LABEL (•) | MDA SEAL ON LABEL (~) | USDA SEAL ON LABEL (•) | |
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| The following questions pertain or | <u>nly</u> to products in the "organic" labe | l category. | | | | |
| Are any non-organic agricultural If yes, list the ingredients and a | al ingredients used? Ill organic products that contain non | n-organic agricultu | ural ingredients. | ☐ Yes | □ No | |
| | | | AT | ITACH ADDITIONAL S | SHEETS IF NEEDED. | |
| If yes, describe your attempts | to source an organic form of each i | ngredient. | AT | TACH ADDITIONAL SE | HEETS IF NEEDED. | |
| Are any non-agricultural ingredients used? If yes, list the ingredients and all organic products that contain non-agricultural ingredients. Tyes No ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | |
| Are any ingredients produced using excluded methods, i.e., genetic engineering? If yes, list all such ingredients and all organic products containing ingredients produced using excluded methods. ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | |
| Are any ingredients produced using sewage sludge? If yes, list all organic products containing ingredients produced using sewage sludge. Tyes No ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | |
| Are any ingredients produced using ionizing radiation? If yes, list all organic products containing ingredients produced using ionizing radiation. ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | |

| SECTION 2B. Pro | oducts labeled as " <u>organic,</u> | ' continued | | | | | | |
|--|---|---|---|---|--------------------------------|-----------------------------|--|--|
| Are any processing aids used? If yes, list all organic products manufactured using processing aids and give name of the processing aid(s) used for each product. All processing aids must be listed and described on Product Profile forms. ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | | | |
| | Are sulfites, nitrates or nitrites added during the production or handling process? If yes, list all organic products produced with sulfites, nitrates or nitrites. Tyes No ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | | |
| Are any organic products produced using organic and non-organic forms of the same ingredients? Yes No If yes, list all organic products using organic and non-organic forms of the same ingredients. ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | | | |
| | _ | he percentage of organic ingredients on the ercentage as displayed on the label. | | ACH ADDITION | Yes No | | | |
| Does the size of the percentage statement exceed one-half the size of the largest type (font) on the panel on which the statement is displayed? Does the percentage statement appear in its entirety in the same type size, style, and color without highlighting? | | | | | | | | |
| (At least 70% co | ertified organic ingredients | HORGANIC (SPECIFIED INGREDIENTS OR I ; up to three ingredients or food groups can be eled "Made with organic" and check appropri No "Made with organic (ingredients of | listed) ate boxes. | | cts- go to s | ection 2D. | | |
| NAME OF PRODUCT (as it appears on the label) | BRAND NAME | LIST EACH INGREDIENT AND / OR FOOD GROUP LISTED ON THE PRINCIPAL DISPLAY PANEL | NUMBER OF INGREDIENTS OR FOOD GROUPS | ORGANIC INGREDIENTS IDENTIFIED ON INFORMATION PANEL (>) | MDA NAME ON LABEL (•) | MDA SEAL ON LABEL (✔) | | |
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| SECTION 2C. Products labeled as "Made with Organic (specified ingredients or food groups(s))," continued |
|---|
| The following questions pertain only to products in the "Made with organic" label category. Are any non-organic agricultural ingredients used? If yes, list the ingredients and all organic products that contain non-organic agricultural ingredients. ATTACH ADDITIONAL SHEETS IF NEEDED |
| Are any non-agricultural ingredients used? If yes, list the ingredients and all organic products that contain non-agricultural ingredients. Tyes No ATTACH ADDITIONAL SHEETS IF NEEDED |
| Are any processing aids used? If yes, list all organic products manufactured using processing aids and give name of processing aid(s) used for each product. ATTACH ADDITIONAL SHEETS IF NEEDED |
| All processing aids must be listed and described on Product Profile forms. Are any ingredients produced using excluded methods, i.e., genetic engineering? If yes, list all such ingredients and all products containing ingredients produced using excluded methods. ATTACH ADDITIONAL SHEETS IF NEEDED |
| Are any ingredients produced using sewage sludge? If yes, list all products containing ingredients produced using sewage sludge. □ Yes □ No ATTACH ADDITIONAL SHEETS IF NEEDED. |
| Are any ingredients produced using ionizing radiation? If yes, list all products containing ingredients produced using ionizing radiation. Tyes No ATTACH ADDITIONAL SHEETS IF NEEDED. |
| Do any products labeled "Made with organic" show the percentage of organic ingredients on the label? Yes No If yes, list all products so labeled and the percentage as displayed on the label. ATTACH ADDITIONAL SHEETS IF NEEDED |
| Does the size of the percentage statement exceed one-half the size of the largest type (font) on the panel on which the statement is displayed? |
| D. PRODUCTS WITH LESS THAN 70% ORGANIC INGREDIENTS (organic ingredients listed only on the information panel) List all products that contain less than 70% organic ingredients. □ None (no less than 70% products) |
| ATTACH ADDITIONAL SHEETS IF NEEDED |
| E. WASTE PRODUCTS Will any wastes from certified organic products be sold as certified organic? Yes No If yes, list all organic products manufactured from waste materials. |
| Attach an Organic Product Profile form for each product. ATTACH ADDITIONAL SHEETS IF NEEDED. |
| F. WATER Check ways water is used in processing: |

| SECTION 2F. Water, continued |
|---|
| Source(s) of water (check all that apply): |
| |
| Does the water comply with the Safe Drinking Water Act standards? ☐ Yes ☐ No |
| Attach copy of water test, if applicable. |
| List any known water contaminants. None |
| |
| What on-site water treatment processes are used? |
| |
| |
| Is steam used in the processing of organic products? |
| if yes, describe now steam is used in the mandracturing process. |
| _ |
| If steam has direct contact with organic products, do you use: |
| steam fillers — condensate traps — testing of condensate — testing of finished products — other (specify): |
| List products used as boiler additives. No boiler additives used |
| |
| Attach MSDS and / or label information for boiler additives, if applicable. ATTACH ADDITIONAL SHEETS IF NEEDED. |
| Do you use water conservation strategies? |
| If yes, describe your water conservation program. |
| |
| Describe how you monitor water quality. |
| |
| How often do you conduct water quality monitoring? |
| other (specify): |
| |
| SECTION 3: Assurance of Organic Integrity NOP Rule 205.270 and 205.272 |
| The NOP Rule requires that handling procedures, processes, storage, and equipment present no risk to organic products for |
| commingling with non-organic products or contamination with prohibited substances. Packaging materials, bins, and storage containers must not have contained synthetic fungicides, preservatives, or fumigants. Reusable bags or containers must be |
| clean and pose no risk to the integrity of organic products. Procedures used to maintain organic integrity must be |
| documented. This documentation must be available for inspection. |
| A. PRODUCT FLOW |
| Attach a complete written description or schematic product flow chart that shows the movement of all organic products, from incoming / receiving through production to outgoing / shipping. The product flow chart should indicate where all ingredients are added and / or |
| processing aids are used. All equipment and storage areas must be identified. |
| B. ORGANIC CONTROL POINTS |
| Similar to Hazard Analysis Critical Control Points (HACCP), Organic Control Points (OCP's) are points in a production or handling system |
| where the integrity of the organic product may be compromised. Examples are improper cleaning of a piece of equipment prior to |
| running organic product, resulting in commingling with non-organic products left in the equipment, or use of a prohibited pesticide when organic product is present, resulting in contamination by a prohibited substance. |
| Do you have an Organic Control Point (OCP) program in place to address areas of potential commingling with non-organic |
| products and / or contamination with prohibited substances? Yes No |
| If yes, list OCP's identified in your process(es) and state how you have addressed them to protect organic integrity (or attach a copy of your Organic Control Point program description). |
| If no, do you have plans to implement an Organic Control Point program? ☐ Yes ☐ No |
| |

| SECTION 3: As | ssurance of Organic Integrity, continued | | | | |
|-------------------|--|------------------------------------|---|--|--|
| C. MONITORIN | NG | | | | |
| - | Quality Assurance program in place? ☐ Yes program do you use? ☐ ISO ☐ HACCP ☐ TO | _ | specify): | | |
| | e quality assessment services used (i.e. AIB)? name and contact information of the company: | ☐ Yes ☐ N | lo | | |
| ingredien | ct any product testing: (Check all that apply) [ts tested prior to purchase ingredients tested products tested other (specify): | ☐ No product tes I upon receipt | | sted during produc | ction |
| ionizing radiat | samples retained? | uded methods (i specify): | .e. genetic engin | eering), sewage | sludge, or |
| Are finished po | roduct samples retained? | | | | |
| | product recall system in place? ☐ Yes ☐ I be recall system (or attach recall system description): | No | | | |
| D. EQUIPMEN | | | | | |
| EQUIPMENT NAME | ent used in processing Not Applicable (no e | CAPACITY | IS EQUIPMENT CLEANED PRIOR TO ORGANIC HANDLING () | ACH ADDITIONAL SHI IS CLEANING DOCUMENTED (~) | IS EQUIPMENT PURGED PRIOR TO ORGANIC HANDLING () |
| | | | | | |
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| SECTION 3D. Equipment, continued | | | | | | | |
|--|--|----------------------------|--|----------------------------------|--|--|--|
| If equipment is purged, describe purge procedures, quantities purged, and documentation. Not Applicable (no purging) | | | | | | | |
| | | | | | | | |
| | Documentation must be available for inspection. ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | |
| E. SANITATION Check all cleaning | n mothode usod: | Attach MSD | S and / or label | information for o | cleaning and sanitizing products, if applicable. | | |
| sweeping | scraping | ☐ vacuuming | ☐ compressed | lair ☐ mai | nual washing | | |
| steam clean | · · · | other (spec | • | | | | |
| When and how of | ten is cleaning done | e? | | | | | |
| | | | | | | | |
| | nat contact organic od grade surfaces tha | | | ☐ Yes ☐ No | Not Applicable (do not handle food products) | | |
| If alconing produc | oto are used hewis | contact with even | io nuoduoto nu | ovented? | | | |
| ir cleaning produc | cts are used, how is | contact with organ | ic products pro | evented? | | | |
| Do you test food | contact surfaces or | rinsate for cleaner | / sanitizer resid | dues? | Yes □ No | | |
| - | ng / sanitizing mater | | | | no cleaning / sanitizing materials used) | | |
| | | | | | | | |
| Provide information | n on your cleaning pro | ogram and products | used: | | ATTACH ADDITIONAL SHEETS IF NEEDED. | | |
| AREA | TYPE OF CLEANING | CLEANING EQUIPMENT USED | FREQUENCY (how often is area cleaned?) | IS CLEANING DOCUMENTED (•) | CLEANING PRODUCTS USED | | |
| Receiving | | | | | | | |
| Ingredient storage | | | | | | | |
| Product transfer | | | | | | | |
| Production | | | | | | | |
| Production equipment | | | | | | | |
| Packaging | | | | | | | |
| Finished product storage | | | | | | | |
| Loading dock | | | | | | | |
| Building exterior | | | | | | | |
| Accidental spills | | | | | | | |
| Other (specify): | | | | | | | |

| SECTION 3: Assu | rance of Organic Integrity, | continued | | | | | | |
|---|--|--------------------------|--------------------|-------------------|------------------|-------------------------|-------------|------------------------|
| F. PACKAGING | | | | | | | | |
| Check types of pa | ackaging material used: | □ bulk (no | packaging) | ☐ paper | ardboard | ☐ wood | □ glass | ☐ metal |
| foil pl | <u> </u> | aseption | | — | nthetic fiber | other (spe | _ 。 | |
| | astic | | | | yritirette libei | ☐ other (spe | Ciry). | |
| Are all packaging materials food grade? ☐ Yes ☐ No ☐ Not Applicable (do not handle food products) If no, list non-food grade packaging materials that contact organic food products. | | | | | | | | |
| Where are packaging materials stored? | | | | | | | | |
| | es, fumigants or pest con their use and list products t | = | cts used in th | e packaging r | materials stor | | ☐ Yes | S No ETS IF NEEDED. |
| | ing materials been expos ging materials exposed, or | | | | | | Yes | No |
| Are packaging materials reused? ☐ Yes ☐ No ☐ Not Applicable (no packaging materials used) If yes, describe how reusable packaging materials are cleaned prior to use. | | | | | | | | |
| Are reusable packaging materials used for both organic and non-organic products? Yes No If yes, list specific non-organic products packaged: Not Applicable (no packaging materials re-used) | | | | | | | | |
| G. STORAGE | | | | | | | | |
| Provide information | n on your storage areas by | completing | the following | table. | | ATTACH ADDI | TIONAL SHEE | ETS IF NEEDED. |
| USE | LOCATION (reference facility map) | ID (name / number) | SIZE / CAPACITY | TYPE (Description | | COMMENTS CONTAMINATI | ON POTENTI | IAL FOR |
| Ingredient storage | | azo., | | | | | ROBLEMS | |
| Packaging material storage | | | | | | | | |
| In-process storage | | | | | | | | |
| Finished product storage | | | | | | | | |
| Off-site storage* | | | | | | | | |
| Other (specify): | | | | | | | | |
| *If there is off-site storage, give name, address, phone number, contact person and type of products stored off-site (include all sites). □ Not Applicable (no off-site storage) | | | | | | | | |
| | | | | | | ATTACH ADD | ITIONAL SHE | ETS IF NEEDED. |

| SECTION 3: Assurance of Organic Integrity, continued |
|--|
| H. TRANSPORTATION OF ORGANIC PRODUCTS |
| In-coming: |
| In what forms are in-coming products received? |
| ☐ dry bulk ☐ liquid bulk ☐ tote bags ☐ tote boxes ☐ metal drums ☐ cardboard drums ☐ paper bags ☐ foil bags ☐ other (specify): |
| |
| How are in-coming products transported? |
| |
| Do you arrange in-coming product transportation? If yes, how do you insure that inbound transport units are cleaned prior to loading organic products? ☐ Yes ☐ No |
| Is the inspection / cleaning process for in-coming transport units documented? |
| Are transport units used to carry any prohibited substances? ☐ Yes ☐ No |
| Have transport companies been notified of organic handling requirements? ☐ Yes ☐ No |
| Are organic products shipped at the same time as non-organic in the same transport units? |
| Check all steps taken to segregate in-coming organic products: |
| dedicated (organic-only) transport units use of (dedicated) pallets pallet tags identifying "organic" |
| ☐ organic product shrink wrapped ☐ separate area in transport unit ☐ other (specify): |
| |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? |
| <u>In-Process:</u> Describe the movement of products within your facility. |
| <u>In-Process:</u> Describe the movement of products within your facility. |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? Is the inspection / cleaning process documented for in-process transport? Yes No Outgoing Finished Product: In what form are finished products shipped (check all that apply)? dry bulk liquid bulk tote bags tote boxes paper bags foil bags metal drums mesh bags cardboard drums cardboard cases plastic crates other (specify): How are outgoing products transported? Do you arrange outgoing product transport units are clean prior to loading organic products? Is the inspection / cleaning process documented? Yes No |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |
| In-Process: Describe the movement of products within your facility. |
| In-Process: Describe the movement of products within your facility. How are in-process products transported? How do you insure that in-process transport units are cleaned prior to loading organic products? Is the inspection / cleaning process documented for in-process transport? |

| SECTION 4: Pest Management | NOP Rule 205.27 |
|----------------------------|-----------------|

The NOP Rule requires management practices to prevent pests, such as removal of pest habitat, food sources, and breeding area, and prevention of access to handing facilities. Environmental factors, such as temperature, light, humidity, atmosphere, and air circulation, may be managed to control pests. Pests may be controlled using mechanical or physical means, such as traps, light, or sound. Lures and repellents may be used if they do <u>not</u> contain prohibited substances or products produced using excluded methods (genetic engineered). If these measures are not effective, a prohibited synthetic substance not on the National List may be used <u>provided the MDA approves of the substance</u>, method of application, and measures taken to prevent contact with ingredients or organic products. THIS APPROVAL MUST BE GRANTED BEFORE ANY PROHIBITED SUBSTANCES ARE USED IN AN ORGANIC FACILITY. Use of pest control products must be documented and included as part of the Organic Handling System Plan.

| Attach a facility map, showing the location of traps and monitors, and MSDS and / or label information for all substances used for pes control. These must also be available for inspection. | | | | | |
|--|--|--|--|--|--|
| A. MANAGEMENT AND MONITORING | | | | | |
| What type of pest management system do you use? | | | | | |
| in-house: name of responsible person: | | | | | |
| contract pest control service (list contact information): | | | | | |
| | | | | | |
| Name: | | | | | |
| Address: | | | | | |
| | | | | | |
| | | | | | |
| Phone: | | | | | |
| Check all pest problems you generally have: | | | | | |
| ☐ flying insects ☐ crawling insects ☐ rats ☐ mice ☐ spiders ☐ birds ☐ other (specify): | | | | | |
| How are pests monitored? | | | | | |
| now are pests monitored: | | | | | |
| | | | | | |
| Are records kept of your pest monitoring activities? | | | | | |
| Pest monitoring records should be available for inspection. | | | | | |
| B. PRACTICES | | | | | |
| Check all pest management practices you use: | | | | | |
| ☐ good sanitation ☐ removal of exterior habitat / food sources ☐ cleanup of spilled product ☐ exclusion | | | | | |
| ☐ sealed doors and / or windows ☐ repair of holes, cracks, etc. ☐ screened windows, vents, etc. ☐ physical barriers | | | | | |
| ☐ sheet metal on sides of building exterior ☐ mowing ☐ air curtains ☐ air showers ☐ positive air pressure in facility | | | | | |
| ☐ monitoring ☐ incoming ingredient inspection for pests ☐ inspection zones around interior perimeter | | | | | |
| ☐ ultrasound / light devices ☐ release of beneficials ☐ sticky traps ☐ electrocutors ☐ pheromone traps | | | | | |
| ☐ mechanical traps ☐ scare eye balloons ☐ freezing treatments ☐ heat treatments ☐ vacuum treatments | | | | | |
| ☐ carbon dioxide ☐ nitrogen ☐ vitamin baits ☐ pyrethrum ☐ ryania ☐ rotenone ☐ boric acid | | | | | |
| ☐ disodium octal tetrahydrate ☐ diatomaceous earth ☐ precipitated silica ☐ fumigation ☐ fogging | | | | | |
| ☐ crack and crevice spray ☐ other (specify): | | | | | |
| | | | | | |
| Rate the effectiveness of your pest management program: excellent satisfactory needs improvement satisfactory | | | | | |
| What changes do you anticipate? | | | | | |
| | | | | | |
| C. WASTE MANAGEMENT | | | | | |
| Does your waste management system provide habitat and / or food sources for pests? | | | | | |
| If yes, please describe. | | | | | |
| Observed a financial and a second management and an include that and a | | | | | |
| Check all aspects of your waste management system that apply: | | | | | |
| on-site dumpster material recycling daily pick-up of waste composting field application of waste | | | | | |
| other (specify): | | | | | |

| SECTION 4: Pest Management, continued | | | | | | | |
|--|------------|--|----------------|---------------------------|--------------------------|-----------------------------|--|
| D. PESTICIDES Are records kept of all pesticide applications? | | | | | | | |
| If yes, did you contact the MDA (and receive approval) prior to using the prohibited substance(s)? | | | | | | | |
| List all pesticides used for the last 12 months (include both allowed and prohibited products): ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | | |
| SUBSTANCE | BRAND NAME | STATUS: APPROVED (A) RESTRICTED (R) PROHIBITED (P) | TARGET PEST(S) | LOCATION(S) WHERE USED | METHOD OF APPLICATION | DATE OF LAST APPLICATION | |
| | | | | | | | |
| | | | | | | | |
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| Are there any pesticides intended for use that are not listed above? If yes, list: ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | | |
| SUBSTANCE | BRAND NAME | STATUS: APPROVED (A) RESTRICTED (R), PROHIBITED (P) | TARGET PEST(S) | LOCATION(S) WHERE USED | METHOD OF APPLICATION | DATE OF LAST APPLICATION | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| If you use or plan to use restricted (R) substances for pest control, how do you comply with the "annotation?" Not applicable (no restricted substances used or planned for use) ATTACH ADDITIONAL SHEETS IF NEEDED. | | | | | | | |

| SECTION 5: Record Keeping NOP Rule 205.103 | |
|---|---------------|
| The NOP Rule requires that records disclose all activities and transactions of the operation, be maintained for five years demonstrate compliance with the NOP Rule. Organic products must be tracked from receipt of incoming ingredients to sal finished product. Organic ingredients must be verified as certified organic. Amounts of organic finished products must bala with amounts of certified organic ingredients purchased. All relevant documents must identify products as "organic." records must be accessible to the inspector. | le of ance |
| Can your record keeping system track finished products back to all ingredients? | |
| Can your record keeping system balance organic ingredients in with organic products out? | |
| How long do you keep your records? | |
| Which of the following records do you keep for organic processing / handling? Incoming: purchase orders contracts invoices receipts bills of lading Customs forms scale tickets | |
| □ purchase orders □ contracts □ invoices □ receipts □ bills of lading □ Customs forms □ scale tickets □ quality test results □ Certificates of Analysis □ Transaction Certificates □ copies of Certificates of Organic Operation (for suppliers) □ non-GMO verification of ingredients □ verification that ingredients are not produced using sewage sludge | |
| verification that ingredients are produced / handled without ionizing radiation | |
| □ receiving records □ receiving summary log □ documentation of commercial unavailability of organic ingredients when using non-organic ingredients for products labeled as "100% organic" and/or "organic" □ other (specify): | |
| <pre>In-Process:</pre> | |
| <u>Storage:</u> | |
| Outgoing: □ shipping log □ transport unit inspection/cleaning forms □ bills of lading □ scale tickets □ purchase orders □ sales orders □ sales invoices □ phytosanitary certificates □ export declaration forms □ Transaction Certificates □ copies of Certificates of Organic Operation □ shipping summary log □ sales summary log □ audit control register □ complaint log □ other (specify): | |
| Other: | |
| complaints to organic operators | |
| Describe your lot numbering system (include an example lot number). | |
| | |
| | |
| Please have all records available for inspection. | |

| SECTION 6: Affirmation | NOP Rule 205.100, 205.400 and 205.401 | | | |
|--|--|--|--|--|
| I affirm that all statements made in this application are 1990, National Organic Program (NOP) Rules and understand that the facility may be subject to unann residues at any time. I understand that acceptance of | e true and correct. I agree to comply with the Organic Foods Production Act of Regulations and all other program rules as provided with the application. I ounced inspection and that organic products may be sampled and tested for this form in no way implies granting of certification by the Montana Department see to provide further information as required by the Montana Department of | | | |
| Signature of Applicant | Date of submission | | | |
| (including changes entered by MDA staff at your directive verify that you agree to the changes, that you agree to | dling System Plan after submission to the Montana Department of Agriculture ction and those made during your inspection), please sign and date below to to follow the Organic Handling System Plan as amended and that you agree to further changes to the plan. PLEASE DO NOT SIGN BELOW UNLESS YOU | | | |
| Signature of Applicant | Date | | | |
| I have attached the following additional docume | nts: | | | |
| Notice(s) of non-compliance or denial of certification Description of corrective actions taken regarding Notice of eligibility for certification (if previously seems) | past non-compliances | | | |
| □ product flow chart □ pest management map of traps and monitors □ organic product labels □ labels for other substances used (boiler additive □ other (specify): | ☐ facility map ☐ Organic Product Profiles ☐ MSDS, if applicable ☐ labels for minor ingredients s, cleansers, or pesticides) | | | |
| ☐ I have made copies of this form and all supportin | g documents for my own records. | | | |
| Submit completed form, fees, and supporting documents to: | | | | |
| Orgai | a Department of Agriculture nic Certification Program P.O. Box 200201 elena, MT 59620-0201 | | | |